

IN THE CLAIMS:

The listing of claims below is the most recent and complete. Additions are shown in underline, and deletions are shown in strike-through. Please amend the claims and add new claims as follows:

1-22. (Cancelled).

23. (Currently Amended) A display device for appreciation provided with a pseudo space, and at least one creature models and/or object models which behave in this pseudo space, wherein said models are provide provided with a driving portion and coils in said models for generating power and providing said driving portion with driving electric power, and wherein said driving portion of said models is composed of includes at least one polymeric actuator elements in which 2-at least two metal layers are laminated through a polymeric electrolyte therebetween, and wherein for in said display device for appreciation, additional coils which generate an electromagnetic field in said pseudo space and which provides provide said coils in said models for generating power with induced electric power.

24. (Canceled).

25. (Currently Amended) A model of at least one creatures and/or object models provided with a driving portion and coils in said model for generating power providing said driving portion with driving electric power, wherein said driving portion of said model is composed of includes at least one polymeric actuator elements in which 2-having two

metal layers are laminated through a polymeric electrolyte situated therebetween.

26. (Currently Amended) A model of at least one creatures and/or object models used for a display device for appreciation and provided with a driving portion and coils in said model for generating power providing said driving portion with driving electric power, wherein said driving portion of said model is ~~composed of~~ includes at least one polymeric actuator elements in which ~~2~~having two metal layers are laminated through a polymeric electrolyte situated therebetween, and said coils in said model for generating power provide driving electric power with to said polymeric actuator elements by an electromagnetic field generated by ~~turning on to~~ coils wound along ~~the~~ a periphery of a said device for appreciation.

27. (New) The device of claim 23, wherein said at least one model includes a model of an aquatic animal or object.

28. (New) The device of claim 27, wherein said aquatic animal or object is a fish.

29. (New) The device of claim 23, wherein said at least one model includes a plurality of models.

30. (New) The device of claim 23, wherein said at least one model includes a model of a flying animal or object.

31. (New) The device of claim 23, wherein said pseudo space is an underwater space.

32. (New) The device of claim 23, wherein said pseudo space is not an underwater space.
33. (New) The model of claim 25, wherein said at least one model includes a model of an aquatic animal or object.
34. (New) The model of claim 33, wherein said aquatic animal or object is a fish.
35. (New) The model of claim 25, wherein said at least one model includes a plurality of models.
36. (New) The model of claim 25, wherein said at least one model includes a model of a flying animal or object.
37. (New) The model of claim 25, wherein said pseudo space is an underwater space.
38. (New) The model of claim 25, wherein said pseudo space is not an underwater space.
39. (New) The model of claim 26, wherein said at least one model includes a model of an aquatic animal or object.
40. (New) The model of claim 39, wherein said aquatic animal or object is a fish.

41. (New) The model of claim 26, wherein said at least one model includes a plurality of models.

42. (New) The model of claim 26, wherein said at least one model includes a model of a flying animal or object.

43. (New) The model of claim 26, wherein said pseudo space is an underwater space.

44. (New) The model of claim 26, wherein said pseudo space is not an underwater space.